

Project Title:	The role of alpha-T-catenin in the pathogenesis of occupational asthma
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
The cardiac protein α T-catenin contributes to chemical-induced asthma.	Folmsbee, Stephen Sai; Morales-Nebreda, Luisa; Van Hengel, Jolanda; Tyberghein, Koen; Van Roy, Frans; Budinger, G R Scott; Bryce, Paul J; Gottardi, Cara J	Am J Physiol Lung Cell Mol Physiol (2015 Feb 1)	308 / L253-8	PubMed Citat
The cardiomyocyte protein α T-catenin contributes to asthma through regulating pulmonary vein inflamm ...	Folmsbee, Stephen Sai; Budinger, G R Scott; Bryce, Paul J; Gottardi, Cara J	J Allergy Clin Immunol (2016 Jul)	138 / 123-129.e2	PubMed Citat
α T-catenin in restricted brain cell types and its potential connection to autism.	Folmsbee, Stephen Sai; Wilcox, Douglas R; Tyberghein, Koen; De Bleser, Pieter; Tourtellotte, Warren G; van Hengel, Jolanda; van Roy, Frans; Gottardi, Cara J	J Mol Psychiatry (2016)	4 / 2	PubMed Citat